

6. (Amended) A display according to claim 1, wherein the light source used to illuminate the EASLM comprises a single light source, or a plurality of light sources.

8. (Amended) A display according to claim 1, wherein baffles are positioned in an intermediate image plane so that light associated with the d.c. spot and conjugate image is blocked.

REMARKS

Claims 1-11 are pending in this application. By this Amendment, claims 4, 6 and 8, as amended in the International Preliminary Examination Report dated June 19, 2001, are amended to correct the multiple dependencies thereof and to place this application into better condition for examination. No new matter has been added.

In the event that there are any fees due with respect to the filing of this paper, please charge Deposit Account No. 01-2300.

Respectfully submitted,


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Enclosures: Marked-up Copy of Amended Claims 4, 6 and 8

MARKED-UP COPY OF AMENDED CLAIMS 4, 6 AND 8
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4. (Amended) A display according to [any one of the preceding claims] claim 1, wherein the light guiding means comprises means disposed at the EASLM projection surface, or between the EASLM and the EASLM projection surface, for causing the apparent diverging light illumination of the EASLM images to be redirected to appear to be a plane wave or other wavefront illumination.

6. (Amended) A display according to [any one of the preceding claims] claim 1, wherein the light source used to illuminate the EASLM comprises a single light source, or a plurality of light sources.

8. (Amended) A display according to [any one of the preceding claims] claim 1, wherein baffles are positioned in an intermediate image plane so that light associated with the d.c. spot and conjugate image is blocked.

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